

Abstract

5 A lipophilic microparticle having an average particle
size ranging from 0.1 to 200 μm , comprising a lipophilic
substance and an active ingredient selected from the group
consisting of a protein or peptide drug and an antigen,
retains the full activity of the active ingredient, and when
formulated in the form of an oil dispersion or oil-in-water
emulsion, it releases in an in vivo environment the active
10 ingredient in a controlled manner over a long period.

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